LNumber					· =-
US-FGPUB	L Number				
29	-	1124	(62/3.2-3.7).CCLS.		2001/12/03 15:00
Condition\$3] and pettier 13			(#####################################	1	
13	-	29			2004/05/11 18:19
"4744220" "4764193" "4766837" "4799358" "4823554" "4825663" "484090" "4922721").PN. 24 ("1120781" "2456070" "289873" "32928253" "2931188" "2940741" "3193734" "3154926" "3205667" "3216204" "3240261" "3255593" "3327776" "3405433" "4079410" "4744220" "4752389" "3477776" "4893529" "4624395" "4744220" "4752389" "4792059" "4833888").PN. 3 ("2494785" "2495625" "2595570" "2586002" "2894537" "3303726" "3399348" "3415313" "3464226" "3521460" "3303726" "3399348" "3415313" "3464226" "3521460" "3303726" "3399348" "3415313" "3464226" "3521460" "3303726" "3399348" "3415313" "3464226" "3521460" "3303726" "3399348" "3415313" "3464226" "3521460" "3303726" "339938" "3405829" "3427396" "4273961" "3303726" "339938" "3405829" "3427396" "4273961" "3303726" "339938" "3405829" "34273961" "3775000" "4038931" "4051991" "4271991" "4273971" "42973491 "4530191" "4745770" "4839357" "3496203" "3197342" "3399536" "3065638" "3406226" "4290399" "4803039" "46320191" "4745770" "43893597" "3796820" "3197342" "3399536" "3065638" "340626" "4409309" "4409309" "4409309" "4409309" "4409309" "4409399" "4409		:		-	
**4825663" "4848090" "4922721").PN. 3 5255520 URPN. 24 ("1120781" "2456070" "2898743" "2928253" "2931188" USPAT, USPAT, USPAT, "3199734" "3154926" "3205667" "3216204" USPAT, USPAT, USPAT, USPAT, "3196612" "3255593 "327776" "3400543" "4079410" USPAT, USPAT, USPAT, "3249614" "4193441" "4576009" "4893529" "4624395" "457220" "4752389" "4792059" "4833888" PN. 3 255593 URPN. 3 265593 URPN. 3 269146 URPN. 3 ("2494765" "27986602" "2586002" "2694537" USPAT, USPGUB USPAT, USPGUB USPAT, USP	-	13			2001/12/03 15:13
3 \$255520_URPN			"4744220" "4764193" "4785637" "4799358" "4823554"	US-PGPUB	
24		_			
24	-	3	5255520.URPN.		2001/12/03 15:16
"2949014" "3139734" "3154926" "3205667" "3205667" "4079410"		24	(94.40.070.49 190.450.0709 190.007.409 190.00.005.09 190.004.4.009		2004/42/02 45:47
"3240261" "3255593" "327776" "3400543" "4079410" "4346512" "4492441" "4576009" "4595295" "4624395" "4744220" "4752389" "4792059" "4833888").PN.	-	24	(2001/12/03 15.17
"4384512" "4493441" "4576009" "4593529" "4624395"				03-76706	
"4744220" "4752389" "4792059" "4833888").PN. USPAT; US-PGPUB USPAT; US					
- 13 525593.URPN 13 5269146.URPN 13 5269146.URPN 14 ("2494785" "2496625" "2585570" "2586002" "2694537" US-PAT. US-PGPUB USPAT." US-PAT. US-PGPUB USPAT." US-PAT. US-PGPUB USPAT. US-PAT. US-PGPUB USPAT.					
13 5269146 URPN. US-PGPUB	_	7		USPAT.	2001/12/03 15:20
13 5269146.URPN. USPAT;		•			
US-PGPUB US-	-	13	5269146.URPN.		2001/12/03 15:24
34					
"27/18766" "2979916" "3119239" "3137142" "3218819" US-PGPUB "30303756" "3399545" "415313" "3464226" "3572460" "3587243" "3613392" "3626704" "3777506" "4039831" "4051691" "4251994" "4272967" "4297849" "4293835" "4632273" "4352273" "4357760" "4835977" "5349821" PN. USPAT; US-PGPUB "5038559" "5042257" "3137142" "3139856" "4065936" "4306426" "4622822" "5038569" "5042257" "5279128").PN. USPAT; US-PGPUB	-	34		1	2001/12/03 15:35
"3587243" "3613382" "3628704" "3726100" "3777506" "4038831" "4051691" "4251994" "4272967" "4297849" "4273670" "4832013" "4632013" "4745770" "4835977" "5349821") PN.		_	"2718766" "2979916" "3119239" "3137142" "3218819"		
"4038831" "4051691" "4251994" "4272967" "4297849" "4334411" "4352273" "4357860" "4499329" "4620339" "4522019" "4745770" "4835977" "5349821").PN.					
"4334411" "4352273" "4357860" "4499329" "4620339" "4632019" "4745770" "4835977" "5349821").PN.					
"4632019" "4745770" "4835977" "5349821") PN.			"4038831" "4051691" "4251994" "4272967" "4297849"		
13					
- 33 5584183 URPN.	j	40		LICDAT	0004/40/02 45:00
- 3 5584183.URPN 12 ("2170993" "2209661" "2783616" "2783623" "2926506" USPAT; US-PGPUB USPAT; US-	-	13		,	2001/12/03 15:39
- 3 5584183.URPN 12 ("2170993" "2209661" "2783616" "2783623" "2926506" US-PGPUB US-PAT; US-			3197342 3399330 4003930 4300420 4022622 "5038560" "5042257" "5270128"\ DN	03-PGPUB	
- 12 ("2170993" "2209661" "2783616" "2783623" "2926506" USPAT; USPAT; US-PGPUB US-PGPUB USPAT; US-PGPUB U	_	3		LISPAT:	2001/12/03 15:40
12		3	3304 103.01(1 14.		2001/12/03 10.40
- 2 ("3205667" "4420940" "4428205" "4450900" "4918935" US-PGPUB	_	12	("2170993" L "2209661" L "2783616" L "2783623" L "2926506" L	1	2001/12/03 15:42
- 2 ("3205667" "5544487").PN 6 ("3111813" "3295667" "3481393" "4109707" "4829771" US-PGPUB USPAT; US-PGPUB USPA			"3196620" "4420940" "4428205" "4450900" "4918935"	1	200 11 12 100 101 12
- 2 ("3205667" "5544487").PN 6 ("3111813" "3295667" "3481393" "4109707" "4829771" US-PGPUB US-PG			"5431021" "5613364").PN.		
- 6 ("3111813" "3295667" "3481393" "4109707" "4829771" US-PGPUB USPAT; US-PGPUB US-PGPUB USPAT; US-PGPUB	-	2		USPAT;	2001/12/03 15:44
- 10 5544487.URPN. USPAT; US-PGPUB USPAT; US-P				US-PGPUB	
- 10 5544487.URPN. USPAT; US-PGPUB	-	6			2001/12/03 15:46
- 4 ("5269146" "5409547" "5431021" "5544487").PN. - 15 ("3236056" "3240261" "4281516" "4328676" "4576009" US-PGPUB USPAT; US-	1				
- 4 ("5269146" "5409547" "5431021" "5544487").PN. - 15 ("3236056" "3240261" "4281516" "4328676" "4576009" "4930317" "4962761" "5061630" "5092129" "5154661" USPAT; US-PGPUB US-PG	-	10	5544487.URPN.	1	2001/12/03 15:48
- 15 ("3236056" "3240261" "4281516" "4328676" "4576009" US-PGPUB USPAT; US-PGPUB US-PGPUB USPAT; US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-P		_	(HEOCOA ACU L HE AOOE A 7H L HE AO A OO AH L HEE A A AO 7H) DAY		2004/42/22 45:52
- 15 ("3236056" "3240261" "4281516" "4328676" "4576009" USPAT; US-PGPUB	-	4	(3209140" "3409347" "3431021" "5544487").PN.		2001/12/03 15:52
"4930317" "4962761" "5061630" "5092129" "5154661"	_	15	("3236056" "3240261" "4281516" "4228676" "4576000"		2001/12/03 15:52
"5269146" "5409547" "5431021" "5483799" "5544487").PN.	-	13			2001/12/03 13.32
- 10 3205667.URPN 5 thermoelectric and peltier and (water or liquid) and fan - 13 (("62/3.2-3.7").CCLS.) and thermoelectric and (Bi) and (Sb) - 2 ("3205667" "5544487").PN 2 ("3205667" "5544487").PN 3 (("62/3.2-3.7").CCLS.) and peltier and (resin near insulat\$3) - 4 (("62/3.2-3.7").CCLS.) and peltier and (resin near insulat\$3) - 5 (("62/3.2-3.7").CCLS.) and water and fin and (air adj condition\$3) and peltier and (eccentric di) (fan or blower)) - 5 (("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric di) (Fan or blower)) - 6 (10 (10 (10 (10 (10 (10 (10 (10 (10 (10				30 , 3, 35	
- 10 3205667.URPN. USPAT; US-PGPUB JPO 2001/12/03 16:01 - 5 thermoelectric and peltier and (water or liquid) and fan (("62/3.2-3.7").CCLS.) and thermoelectric and (Bi) and (Sb) USPAT; US-PGPUB USPAT; US-PGP					
thermoelectric and peltier and (water or liquid) and fan (("62/3.2-3.7").CCLS.) and thermoelectric and (Bi) and (Sb) ("3205667" "5544487").PN. ("3205667" "5544487").PN. ("62/3.2-3.7").CCLS.) and peltier and (resin near insulat\$3) (("62/3.2-3.7").CCLS.) and peltier and (air adj condition\$3) and peltier and (eccentric adj (fan or blower)) ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric adj (SpAT; US-PGPUB (US-PGPUB (PG2/3.2-3.7").CCLS.) and water and fin and (air adj (PG2/3.2-3.7").CCLS.) and water and fin and (air adj (PG2/3.2-3.7").CCLS.) and (air adj condition\$3) and peltier and (eccentric adj (Fan or blower)) ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric adj (Fan or blower)) ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric (US-PGPUB (US-PGPUB))) ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric (US-PGPUB)) ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric (US-PGPUB)) ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric (US-PGPUB))	-	10	1	USPAT;	2001/12/03 16:01
- 13 (("62/3.2-3.7").CCLS.) and thermoelectric and (Bi) and (Sb) USPAT; US-PGPUB USPAT; US-PGP				1	
- 2 ("3205667" "5544487").PN. - 0 5931001.URPN. - 0 ("62/3.2-3.7").CCLS.) and peltier and (resin near insulat\$3) - 0 (("62/3.2-3.7").CCLS.) and water and fin and (air adj condition\$3) and peltier and (eccentric adj (fan or blower)) - 0 ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric adj (fan or blower)) - 0 62/\$.ccls. and (air adj condition\$3) and peltier and (eccentric USPAT; US-PGPUB USPAT; U	-	5			
- 2 ("3205667" "5544487").PN. USPAT; US-PGPUB US-PG	-	13	(("62/3.2-3.7").CCLS.) and thermoelectric and (Bi) and (Sb)	1	2001/12/03 16:43
- 0 5931001.URPN. US-PGPUB USPAT; US-PGPUB US-PG					
- 0 5931001.URPN. USPAT; US-PGPUB] -	2	("3205667" "5544487").PN.		2001/12/03 17:07
- 9 (("62/3.2-3.7").CCLS.) and peltier and (resin near insulat\$3) US-PGPUB		_	5024004 LIDDN		00044000 47.67
- 9 (("62/3.2-3.7").CCLS.) and peltier and (resin near insulat\$3) USPAT; US-PGPUB US-PGPUB USPAT; US	-	0	5931001.UKPN. 	1	2001/12/03 17:07
- US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB US-PG		0	(("62/3 2-3 7") CCLS) and politics and (regin near inculates)	1	2001/12/04 10:40
- 0 (("62/3.2-3.7").CCLS.) and water and fin and (air adj condition\$3) and peltier and (eccentric adj (fan or blower)) - 0 ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (eccentric adj (fan or blower)) - 0 62/\$.ccls. and (air adj condition\$3) and peltier and (eccentric USPAT; 2004/05/11 18:20	-	9	((02/3.2-3.7).COLS.) and pedder and (resin near insulates)		2001/12/04 10.10
condition\$3) and peltier and (eccentric adj (fan or blower)) US-PGPUB USPAT; (eccentric adj (fan or blower)) US-PGPUB USPAT; US-PGPUB	_	n	(("62/3 2-3 7") CCLS) and water and fin and (air adi		2004/05/11 18:10
- 0 ("62/3.2-3.7").CCLS. and (air adj condition\$3) and peltier and (USPAT; (eccentric adj (fan or blower)) - 0 62/\$.ccls. and (air adj condition\$3) and peltier and (eccentric USPAT; 2004/05/11 18:20		J			2004,00,11 10.19
(eccentric adj (fan or blower)) - US-PGPUB 0 62/\$.ccls. and (air adj condition\$3) and peltier and (eccentric USPAT; 2004/05/11 18:20	_	0			2004/05/11 18:20
- 0 62/\$.ccls. and (air adj condition\$3) and peltier and (eccentric USPAT; 2004/05/11 18:20					
	-	0			2004/05/11 18:20